#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):

Heminger, et al.

Attorney Docket No.: TI-32924

Application No.: 09/940,763

Group Art Unit:

2633

Filed:

8/27/2001

Examiner:

**TBD** 

Title:

Method and Apparatus for Aligning Optical Wireless Links

Office of Initial Patent Examination Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

### REQUEST FOR CORRECTION

Dear Sir:

Petitioner hereby requests a correction in the Filing Receipt of the above-referenced patent application. Enclosed is a copy of the Filing Receipt with the changes noted thereon.

Petitioner notes that a claim of priority was made to provisional patent application number 60/285,461 in a Preliminary Amendment entered April 22, 2002. Although identified as related cases, no claim to priority was made to provisional patent applications numbered 60/234,074; 60/234,086; 60/234,081; 60/233,851; 60/271,936; and 60/285,460.

In addition, Petitioner notes that there is a typographical error in the title: "opotical" should be "optical".

Please address any questions related to this matter to Petitioner at the number listed below.

Respectfully submitted,

Jan. 26, 2004

Steven H. Slater Reg. No. 35,361

Attorney for Applicants

Slater & Matsil, L.L.P. 17950 Preston Rd., Suite 1000 Dallas, TX 75252-5793 (972) 732-1001 (972) 732-9218 (fax)

JAN-26-2004 10:41 FPCD6133

972 917 4418 P. 02/03





## United States Patent and Trademark Office

COMMISSIONER FOR PATENTS UNITED STATES PATENT AND TRADEMARK OFFICE

WASHINGTON, D.C. 2023 www.uspto.gov

IND CLAIMS

APPLICATION NUMBER FILING DATE GRP ART UNIT FIL FEE REC'D ATTY. DOCKET. NO DRAWINGS TOT CLAUMS 09/940.763 08/27/2001 2633 854 TI-32924

23494 TEXAS INSTRUMENTS INCORPORATED P O BOX 655474, M/S 3999 **DALLAS, TX 75265** 

**CONFIRMATION NO. 5769 FILING RECEIPT** \*000000006874793

Date Mailed: 10/09/2001

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filling Receipt with the changes noted thereon. If y u received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

#### Applicant(s)

Mark David Heminger, Rochester, MN: Eric Gregory Oettinger, Rochester, MN; Mark David Hagen, Rochester, MN: Karl Kirk Northrup, Rochester, MN:

Domestic Priority data as claimed by applicant

60/285.461 04/20/2001 THIS APPLN CLAIMS BENEFIT OF 60/254-074-09/20/2000 AND CLAIMS BENEFIT OF 50/234,066 09/29/2000 AND CLAIMS BENEFIT OF 60/234,081 09/20/2000 < AND CLAIMS BENEFIT OF 60/233,851 09/20/2000 AND CLAIMS BENEFIT OF 80/271,936 02/28/2001 AND CLAIMS BENEFIT OF 80/285,460 04/20/2001

Foreign Applications

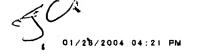
If Required, Foreign Filing License Granted 10/04/2001

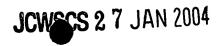
Projected Publication Date: 03/21/2002

Non-Publication Request: No

Early Publication Request: No

Title







# Slater & Matsil, L.L.P.

**Suite 1000** 17950 Preston Road Dallas, Texas 75252-5793

Phone: 972-732-1001 Facsimile: 972-732-9218

#### **FACSIMILE COVER SHEET**

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Applicant:

Heminger, et al.

Docket No.:

TI-32924

Serial No:

09/940,763

Art Unit:

2633

Date Filed:

August 27, 2001

TITLE:

Method and Apparatus for Aligning Optical Wireless Links

#### CERTIFICATION OF FACSIMILE TRANSMISSION

I hereby certify that the following papers are being transmitted by facsimile to the U.S. Patent and Trademark Office at 703-746-9195 on the date shown above:

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- Request for Correction (1 page)

- Copy of Marked-up Filing Receipt (2 pages)

FEB 1 3 2004

Technology Center 2600

Respectfully submitted.

Natalie Swider

Legal Assistant

Confirmation Respectfully Requested

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optical Method and apparatus for aligning opotion wireless links

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